Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2315	absorbent and (substrate with coat$4) and (coat$4 with particle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/07 08:36
L2	282	l1 and nanometer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/07 08:30
L3	16	l2 and "604"/$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/07 08:30
L4	127	l1 and "604"/$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/07 08:31
L5	16	("5516585").URPN.	USPAT	OR	ON	2006/01/07 08:36
L6	29	"4469746"	USPAT	OR	ON	2006/01/07 08:36
L7	2401	absorbent and (substrate with coat$4) and (coat$4 with particle)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/07 08:37
L8	127	l7 and "604"/$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/07 08:37
L9	396	nanoparticle and "604"/$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/07 08:37
L10	46	l9 and absorbent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/07 08:43

L11	36	"604"/$ and absorbent and (particle same nanometer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/07 08:43
L12	37	("3255127" | "3256219" | "3565247" | "3734867" | "3953487" | "3988508" | "4367293" | "4415615" | "4522953" | "4522958" | "4710536" | "4715986" | "4844980" | "4954327" | "5037579" | "5037859" | "5149720" | "5198472" | "5260345" | "5290820" | "5352711" | "5360829" | "5387207" | "5545676" | "5563179" | "5646193" | "5648407" | "5691846" | "5777001" | "5856366" | "5977194" | "6015609" | "6090439" | "RE27444").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 08:48
L13	1299	l1 and silica	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 08:48
L14	215	l13 and disposable	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 08:48

L15	169	("2601597" | "2746608" | "3010161" | "3021242" | "3081207" | "3361632" | "3490454" | "3616002" | "3671296" | "3672945" | "3673021" | "3687749" | "3752733" | "3765971" | "3775210" | "3810841" | "3836412" | "3868955" | "3901236" | "3914498" | "3967005" | "3974307" | "3991225" | "3992558" | "4009313" | "4010308" | "4039645" | "4100328" | "4129132" | "4153488" | "4160059" | "4168919" | "4187342" | "4191224" | "4193700" | "4241133" | "4242241" | "4248685" | "4252844" | "4297253" | "4302488" | "4320166" | "4320715" | "4323625" | "4337722" | "4354450" | "4360545" | "4364992" | "4379194" | "4379196" | "4392908" | "4404250" | "4407771" | "4408996" | "4414267" | "4414676" | "4424247" | "4425126" | "4426417" | "4428843" | "4429001" | "4435234" | "4457978" | "4465017" | "4468264" | "4469746" | "4486501" | "4492729" | "4500384" | "4510184" | "4514255" | "4547403" | "4559050" | "4572845" | "4584357" | "4600462" | "4610678" | "4615689" | "4647324" | "4648920" | "4664969" | "4673402" | "4673594" | "4676784" | "4722860" | "4758466" | "4772443" | "4788080" | "4799318" | "4806598" | "4818587" | "4818599" | "4818613" | "4872870" | "4937100" | "4943477" | "4983452").PN. OR ("5230959").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 08:55
L16	113	superabsorbent with mesh	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 08:58
L17	19854	(particle with size) same sieve	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 08:58
L18	291	l17 and superabsorbent	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 08:58
L19	18	("2745744" | "3556932" | "3556933" | "3700623" | "3772076" | "3926890" | "3932363" | "4121966" | "4189345" | "4785030" | "4835211").PN. OR ("5122577"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 09:04

L20	56	nanolatex	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 09:04
L21	856	latex same nanometer	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 09:05
L22	52	l21 and absorbent	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 09:06
L23	674	"604"/$ and absorbent and ((corona or (plasma with treatment) or beam or radiation) same surface)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 09:07
L24	418	l23 and disposable	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 09:08
L25	233	l24 and particle	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 09:23
L26	1930	laponite	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 09:23
L27	317	l26 and absorbent	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 09:26
L28	0	(surfactant same hydrophili4) and 604$ and absorbent	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 09:27
L29	2030	(surfactant same hydrophili$4) and "604"/$ and absorbent	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 09:28
L30	1459	l29 and particle	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 09:29
L31	1144	"604"/$ and (particle with hydrophili$4)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 09:29
L32	90	l31 and nano$6	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 09:33
L33	764	hydrophili$4 with durable	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 09:34
L34	78	l33 and nano$5	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 09:34

L35	16	("3950588" | "4673474" | "4696838" | "4786603" | "4794002" | "5011518" | "5093154" | "5104729" | "5114737" | "5157066" | "5225274").PN. OR ("5474839"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 09:42
L36	1040	(coating with particles) and "604"/$	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 09:42
L37	88	l36 and (particles with nano$6)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 09:44
L38	571	(particles with coating) and (Particles with hydrophili$4) and (particles with nano$6)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 09:49
L39	246	"604"/$ and(particles with nano$6)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 09:49
L40	32	("2609350" | "2884336" | "2931749" | "3238168" | "3585070" | "3959552" | "3981836" | "4002785" | "4059665" | "4073993" | "4352917" | "4405325" | "4406660" | "4420583" | "4430381" | "4455342" | "4524093" | "4563289" | "4702944" | "4756714" | "4820773" | "4835020" | "4929495" | "5011712" | "5036134" | "5124181").PN. OR ("5451432"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 10:02
L41	36967	silica with coat$4	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 10:02
L42	5859	l41 and nano$6	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 10:02
L43	5000	l42 and (fiber web or substrate)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 10:03
L44	5000	l42 and (fiber or web or substrate)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 10:03
L45	75	l44 and "604"/$	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 10:04
L46	338	l42 and nonwoven	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 10:07
L47	301	superabsorbent and nano$6	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 10:07

L48	318	superabsorbent and nano$8	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 10:19
L49	23921	hydrophili$4 and nano$8	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 10:19
L50	2327	hydrophili$4 same nano$8	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/07 10:19
L51	929	hydrophili$4 same nano$8	USPAT; USOCR	OR	ON	2006/01/07 10:20
L52	44	l51 and nonwoven	USPAT; USOCR	OR	ON	2006/01/07 10:28
L53	487	nanoparticulate	USPAT; USOCR	OR	ON	2006/01/07 10:28
L54	4	l53 and nonwoven	USPAT; USOCR	OR	ON	2006/01/07 10:30
L55	116	sili same hydrophili$4	USPAT; USOCR	OR	ON	2006/01/07 10:30
L56	6565	silica same hydrophili$4	USPAT; USOCR	OR	ON	2006/01/07 10:31
L57	938	l56 and (nonwoven or textile)	USPAT; USOCR	OR	ON	2006/01/07 10:32
L58	617	l57 and surfactant	USPAT; USOCR	OR	ON	2006/01/07 10:33
L59	83	l58 and nano$9	USPAT; USOCR	OR	ON	2006/01/07 10:33